

Application No.: To be assigned

Filed: June 26, 2006

Attny. Docket No.: 1/1615-NS

Amendments to the Abstract:

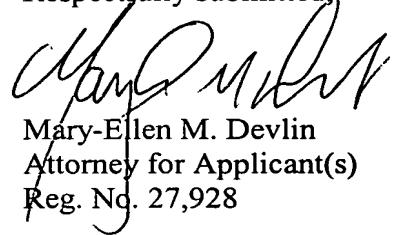
Please add page 18 with the abstract to follow page 17:

Abstract

The invention relates to the first-time filling of a liquid conducting system in an inhaler. According to the invention, a pressure that is built up in the reservoir by mounting the closure thereupon is released when the reservoir is inserted into the inhaler so as to displace liquid from the reservoir by means of the liquid conducting system such that the dead volume of the liquid conducting system is filled with liquid and the nozzle is connected in an air-free manner to the liquid store.

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Respectfully submitted,



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